ENTUS is the power of making ef-

fort. It is patience. It is the talent for hard work.

Our greatest men have been those
have forced their way upward in the
face of manifold obstruction, have been
among the least believers in the power
of genius and were as energetic and
pursevering as the successful men of
common sort.

Sir Issue Newton was a born gentus.

common sort.

Sir Isaac Newton was a born genium. He philosophy sought with all compremassive grasp to encircle the universe of God and yet when asked by what
mans he had worked out his extraordmary discoveries, he modestly anwored: "By always thinking upon
hem."

swored: "By always thinking upon them."
Sir Joshus Reynolds was such a believer in the force of industry, that he held, "excellence in art, however expressed by genius may be acquired."
Bayle said of Meyerbeer: "He has some talent, but no genius; he lives solitary, working is hours a day at music." Years parsed. Meyerbeer's hard work made him a genius.
Beathoven's favorite maxim was: "The harriers are not exceted which can say to aspiring talents and industry—thus far and no farther."
The indefatigable industry of Lord Brougham, Raphael, da Vinci, Angele, Titian, Hayda, Arkwright and Jenner are matters of history.

Studies Earthworn 44 Years.
Darwin collected his facts with almest incredible care, on the action of the mold, he spent 44 years from its commencement to publication.

Bickens illustrated his saying "there is no substitute for thorough going and nincere examentars," by living day and night with the characters of his creation.

night with the characters of his creation.

Plate wrote the first sentence in his "Republic" nine times before he had it to suit him.

Gibbon rewrote the first chapter of "The Decline and Fall of the Roman Empire" ten times and spent 25 years on the whole work.

Macauley, who wrote his best essays three times, said: "The world generally gives its admiration, not to the man who does what nobedy else ever attempts to do, but to the man who does best what the multitudes do well."

Wendell Phillips became America's greatest orator, because to natural ability he added ambition for perfection, every word had to be shaped to express his exact thought, every phrase had to be one of length and addence and every sentence had to be perfectly balanced before it left his lips. As a result exact precision characteried his style.

Success Not an Accident.

Rufus Choate declared that success
was not an accident, "You might as
well let drop a Greek alphabet and exsect to pick up the Baid."

Millals said: "I work harder than
my plowman; my advice to boys in,
vork."

waits.
We are bringing up in America a unmerous train of iditors who are passed as down the stream of life at the excess of their fellow passengers.
The world does not owe us a living very man owes the world work.
Luck waits for something to ture up, luck turns up something.
Itself luck is a man with his hands in a pockets waiting to see how things till turn sut.
Goed luck is man with his siesven tiled up, hard at work, making things

The Daily Novelette WHAT'S THE USE.

(Editor's note: Today we have with us Humphry Maudlin, the world-lamous realist, to whom we have sheerfully pold his regular rate of \$1.25 a word for the following story in our steadfast determination to give our readers the best and only the hest, regardless of expense.)

(4 Short Story.)

A HDEGUS green caterpillar was crawling slowly and toathsomely along a spitzelwood twig. Its eyes were pink and without lambes.

It had a horrid furty spine running its yellow ears all the way to ermination. sightly purple whiskers almost

Unsightly purple winhers annear bid its face.

Never mind, thought the caterpillar, 'I know I am ugly and disaarceable now, but wait, just wait.
Soon I shall have a cureon about myself and take a nice long map, and
when I wake the cucoon will open
and I chall emerge, a dazing beautiful butterfly. I know the other insecus look down upon me now, but
let them wait, that's all, let them
wait."

and in time, sure enough, the unand in time, sure enough, the un-nightly and unhappy exterpillar dis-appeared inside a smooth outcom. And then—a bewhiskered bugologist grabbed the cocoon with a howl of delight and plunged it in preserving alcohol.

British Provide Mosque For Turkish Prisoners

Cairo, Egypt, April 21.—The Britlate authorities have screened off a large room for the Turkish prisoners of war at Tours to use as a measure and praying mats for the faithful are provided. When they complained of their bread, which was the name as that eaten by British officers, they immediately received the flat cake of bread baked according to the ancient Turkish recipe. The captives have only one complaint—they are forced to take exercise.

OPHELIA



The whole affair was under the di-

The Magic Song



BY STELLA FLORES



In the spring of bygone days the notes of a magic song thrilled through the forest, and all the wild folk would gather together fearlessly to hear the sweet music. In pairs they came, and their eyes grew opalescent and burned with soft fire as they listened. And the little cave woman, sheathed like a lily but the children of the cave man and woman of long ago are still more for-

Not Caused By Battle Roar, Says Science

Rains Which Often Drench Battlefields

the earth, and the object of the lightning conductor is to dissipate it as
quietly as possible.

But it must not be dissipated too
quickly. Nohody in his senses would
try to stop suddenly a flywheel or a
railread locomotive. An armor plate
may be able to stop a cannonball
quickly, but a heap of sand or loose
earth will do it more asfely, because
more gradually.

An iron rod is not a perfect conductor of electricity. It offers a certain amount of resistance to the flash,
while allowing it to pass and so gets
rid of it safely. If the flash assed
along it without meeting any resistance, the result would be equivalent to an explosion.

Old Hem Dissipated.

The old idea was that all that was

Another "Right-O" Story

Pancakes and Harmony

The Bookkeeper and the Stenographer Discuss the Art of Cooking By DOROTHY DIX.

a young wife names a German pancake as the corespondent?" in-

German, allied or neutral, were calculated to turn love's young gream or any other kind of a dream into nightmare." replied the Stenographer. "If I fed my husband on pancakes, it would be be-cause he had a julcy little insurance policy or I thought that black was be-

coming on me."
"How little you understand the muscultue stomach" retorted the Bookheeper. That's why you women lose out so often in matrimony. Give a man what he likes to feed on and he'll eat out of your hand. Otherwise he will own fireside, but never his own disting table if it grouns under the particular dishes that he likes best."

Feed the Brute.

"Hugh," smulfed the Stenographer, "feed the hrute."

"Now in this pathetic case of a home one reason why is that smoke from many chimneys has a tendency to dissipate thunderstorms. Another is that numerous overhead wires have a shielding effect. It follows that inshining rods are not so much ... eded in cities as in suburban and rural districts.

A fact worth mentioning in this connection is that great numbers of cattle are killed by lightning discharges which ran along wire fences. This might be prevented by protecting the fences at interval with property "grounded" wires.

During a thunderstorm electric energy is stored between the clouds and services and nine months.

Sow in this patietic case or a none works wreaked by a woman's hand we have a man service and the bow woman's hand we have a man with an insutiable yearning for German pancakes. Guileless and confidence, hellowing in the innocence and interpretation of his heart that the making of German pancakes is socond native to a sounce, he married a young creative with every outward attraction, but also down hopefully and trustfound the house of commons Wednesselly "grounded" wires.

During a thunderstorm electric energy is stored between the clouds and serviced by woman's hand we have a man with an insutiable yearning for German pancakes is socond and inexperience of his heart that the make in extend a young or German pancakes is socond and inexperience of his heart that the make intervent of the innocence and inexperience of his heart that the make income than it was not to so the delivery of German pancakes is socond and the into he were a sounce, and in extending to the innocence and inexperience of his heart that the make inexperience of his heart that the make income of the socond and inexperience of his heart that the make income of the socond and inexperience of his heart that the make income of the socond and inexperience of his heart that the make a tending to a roman case saying. You do not see store, "And they so the socond in the first make and confidence, and the socond in the first make and confidence, and the socond in the firs

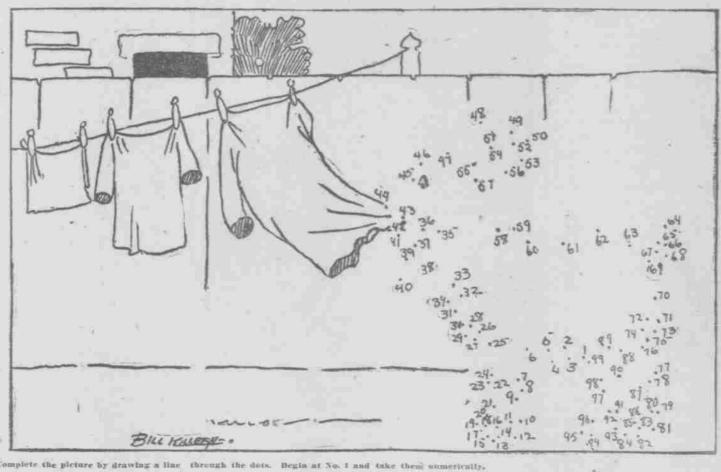
The inevitable result is utter disti-lusion on the part of the husband. He nees the grave yawning for him if he sais wifes rancakes, and the years atratching before him foll of desolation and without comfort if he esthaws pan-cukes, for of what value, I ask you, if a pancalations existence? So he deserts wife and returns hows to mother and her incomparable pancakes. Back to Mother For Good.

"But this man had a heart as well as a stomach. He was generous and forhearing. He offered to go back to his wife life he would take a three menta's course in cooking. She did. He returned to her, but her pancakes were still below par, and he's gone back to mether and her cooking for good."

"I guess when you separate a mar from his food you've got a genuine case of allemation of the affections," re-marked the Stenographer synically,

"The grounds in the coffeepet have furnished the grounds for diverces before new," replied the Bookkeeper. "As long as you keep a man well fed and comfortable he will puir under your hand. That's why it's such a mystery to me that wemen don't spend their firm learning how to cook imstead of twing to Pears how to his you the plane. Believe me, canned music goes better in the home than canned eats."

"You can't elicture a blissery welling."



Complete the picture by drawing a line through the dots. Begin at No. 1 and take them numerically,

Many well informed persons are disposed to attribute the corner remarkably wet weather in Belsium, northern France, and Poland to the incessant cannonading that has been going on in these regions. Certainly in all previous history there was never any such wholesale shooting off of explinives, and, if there is truth in the theory that the firing of guns brings rain, the skies of Europe by this time ought nearly to have fallen.

The United States government, in 1822, made an attempt to prove or disprove this theory once for all, an appropriation of \$12,000 being made by congress for the purpose. An arid plain in western Kansas was chosen.

U. S. Government Efforts to Produce Rain by Bombarding the Clouds Proves That Explosions in Air De Not Cause Precipitation.

by congress for the purpose. An arid plain in western Kansass was chosen as the scene of operations, and the heavens were attacked with a regular line of battle. Woodsu mortare, planted at regular intervals in the ground for a distance of two miles, were loaded with "rackarock" and other explosive calculated to agitate the atmosphere as violently as positive, while loads of dynamite carried aloft by stores of balloons and kites were set off nimutaneously by electricity.

Government Attempt Falls.

The whole affair was under the di-

The whole affair was undar the direction of expects of the department of agriculture—the idea is view being to discover a method whereby show-ces might be artificially obtained in and regions. There were 80 balloons, each 10 feet in diameter, and 100 large kites. A whole train of treight cars was required to transport the paraphernalla, together with a quantity of explosives sufficient to stock a fair sized volcane in active operation. Both kites and balloons, when aloft, were controled by double insulated wires; and, when they reached the desired elevation, the explosives they carried were set off by teuching the balloon of an electric instrument on the sround.

By this means heavy charges of dynamite were conveyed even into the exterior of clouds, and there exploded. While the balloons shook the skies, and the kile tails went bang, the mortainer comitted forth fire and noise all along the two mile line. For three days the racket was kept u,—at the end of which time it was understood that the expedition would hols its umbrellae and cain same and the downpour, consoled for the inconvenience by the plaudits of a grateful sgricultural population.

Rain Befuses to Fall.

by the plaudite of a grateful sgricultural population.

Rain Hefuses to Fail.

Strange to may, however, not a drop of rain fell. The government expedition, having used up all its firsworks, stole silenity away. The farmers were disappointed and disgusted it had been explained to them that, if the experiment succeeded, it might be worth their while to use similar methods to make rain. The expense in volved would not be worth considering in the surface of the worth considering in the state of Washington award from the fact that the core of a big brain of the surface of Washington award from the state of Washington award from the state of Washington award from the state of Washington award for the firing of a series of silved that were raging at the time the matter was referred to the weather bureau, which declared the suggestion as absurdity, and, on the strength of this expert opinion, because of a board of congress, which is hardly to be resarded as a body of scientists. Those in change of it thought that the explosives would make a body of scientists. Those in change of it thought that the explosives would nave the effect of fonting the policy and the surface of as a material to present the partial and the declared by the dynamite and rackarock would make a hole in the air, into which the moist particles would rush, thus bring ing about condensation and precipitation.

Is An Old Time Bellef.

For many centuries it has been be-

ing about condensation and precipitation.

Is An Old Time Belief.

For many centuries it has been beliefed that great battles are usually followed by rainstorms. The phe-

—Ву____

which follows the wires, and she is knocked down, perhaps littled.

During a thunderstorm, don't ever one a telephone.

Don't stand near a haystack, a telephone pole, a rain water pipe, or a ligitaing rod.

Don't ride or lead a bleycle.

Don't ride or lead a bleycle.

Don't hold up an unibrelle, or a fishing rod. Lightning is not attracted by such objects, but a fish on its way to the earth gives out innumerable emailer discharges so that to be near any object containing metal, or that projects into the air, is unwise.

A shock that would cause slight in purple of the bours of the lightning rod for this very reason. It allows the discharge to pass for y may be fatal if the individual has been out for some time in the rain.

The mafest-place during a thunderstorm being in size of the bours of the first limbs to leave the rod in side finshes, which may see fire to the bours.

Eut. If at home, keep away from the fiveplace. If the chimney is struck, the grate and its surroundings will almost certainly be blown out into the room Also it is worth while, ander such circumstances, to wold the hor water pipes.

Danger less is Town.

The a town there is much less danger from lightning than in the crunter. One reason why is that smoke from many chimneys has a tendency to dissinate thunderstorms. Another is that numerous overhead wires have a shielding effect. It follows that its that numerous overhead wires have a shielding effect. It follows that its that numerous overhead wires have a shielding effect. It follows that its that numerous overhead wires have a shielding effect. It follows that its that numerous overhead wires have a shielding effect. It follows that its that numerous overhead wires have a shielding effect. It follows that its that numerous overhead wires have a shielding effect. It follows that its that numerous overhead wires have a shielding effect. It follows that its that numerous overhead wires have a shielding effect. It follows that its that numerous overhead wires have a shielding effect. It follow